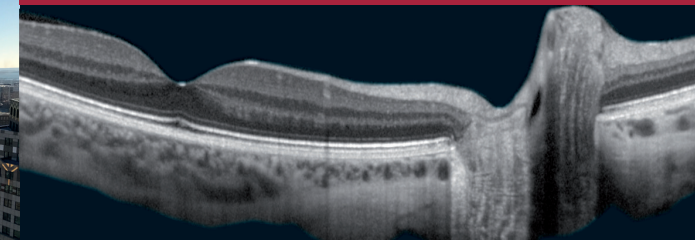


Previous ISS

2016 Vienna, Austria
2015 Valencia, Spain
2014 Istanbul, Turkey
2013 New York, USA
2012 Portofino, Italy
2011 Edinburgh, Scotland
2010 Shanghai, China
2009 Miami, USA
2008 Nice, France
2006 Kyoto, Japan
2005 Bonn, Germany
2004 Beijing, China
2003 San Diego, USA
2002 Portofino, Italy



15th International SPECTRALIS® Symposium (ISS)



October 13-14, 2017
State Room · Boston · USA



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Christian Mardin, MD (Germany)
Mark Nelson, MD (USA)
Srinivas R. Sadda, MD (USA)
Giovanni Staurenghi, MD (Italy)
Robert Weinreb, MD (USA)

Guest Speakers:

Christine Curcio, PhD (USA)
Francois Delori, MD (USA)
Massimo Fazio, PhD (USA)
Ari Green, MD (USA)
Osamah Saeedi, MD (USA)

Program Committee:

Joan W. Miller, MD; Deeba Husain, MD; John B. Miller, MD
Mass Eye and Ear and Mass General Hospital, Boston, USA

15th International SPECTRALIS Symposium (ISS)

Topics

Join us at the 15th ISS!

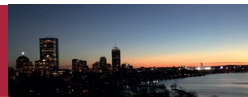
The 14th edition of the successful symposium and expert forum featuring leading retina and glaucoma specialists took place end of November 2016 at the "Gartenpalais Liechtenstein" in Vienna, Austria. The 15th International SPECTRALIS Symposium (ISS) will take place on October 13-14, 2017 in Boston, one of the oldest and culturally richest cities of the USA and home of renowned universities and medical centers. The focus will be on the knowledge transfer about all applications of the SPECTRALIS product family.

Over the years, Heidelberg Engineering Academy events have become known for their atmosphere of vibrant scientific exchange. The scientific program includes a broad spectrum of presentations and interactive sessions from experienced users. Participants interested in the latest developments in ophthalmic imaging will be able to take home new ideas and concepts for clinical practice. Free papers are welcome! Experience high level scientific lectures in close distance to Heidelberg Engineering's US office.

We look forward to welcoming you on October 13-14, 2017 in Boston!



Venue: State Room · Boston · USA



Preliminary Schedule

■ Friday, October 13, 2017

- 7:30 a.m. Registration & Welcome Coffee
- 8:30 a.m. - 6:00 p.m. Symposium
- 6:00 p.m. Welcome Reception

■ Saturday, October 14, 2017

- 8:30 a.m. - 1:00 p.m. Symposium
- 1:00 p.m. Farewell Lunch

The final and detailed scientific program will be published four weeks prior to the symposium.



Retina Methods

- Quantitative Autofluorescence
- Autofluorescence Imaging
- Data Analysis in Retinal Imaging
- OCT Angiography – Who Needs It?
- OCT in Neurology
- Fluorescence Lifetime Imaging Ophthalmoscopy
- Histologically Validated SD-OCT in AMD
- Macular Pigment
- Erythrocyte-Mediated Angiography

Retina Applications

- Multimodal Imaging
- Structure Function Relation in AMD and MacTel2
- OCT Angiography in AMD and other Retinal Diseases
- Retinal and Macular Dystrophies
- Imaging in Uveitis and Oncology
- OCT Biomarkers in Retinal Disease
- Practical OCT Angiography
- Anatomical Changes during Long-Term Space Flight
- Choroidal Lesions OCT Imaging

Glaucoma

- OCT Angiography in Glaucoma
- Interracial Optic Nerve Head Morphology
- New Morphometric Biomarkers for Glaucoma
- Update: BMO – Minimal Rim Width in Glaucoma
- Early Glaucoma and Progression Imaging
- NEW Heidelberg Glaucoma Report
- Imaging Advanced Glaucoma?
- Anterior Segment Outflow Imaging
- Positional Advanced Ophthalmic Imaging

Online Registration & Abstract Submission

To register, scan the QR code or go online to:
www.he-academy.com/iss
Registration closes on Sep 22, 2017.

For further registration details, travel information and abstract submission, see the enclosed registration information sheet.

